

	Type	Hits	Search Text
1	IS&R	160	(327/313).CCLS.
2	IS&R	167	(327/312).CCLS.
3	BRS	153	S6 not S1
4	IS&R	1209	(327/309-310).CCLS.
5	BRS	609	S11 and transistor
6	BRS	524	S11 not S12
7	BRS	1133	S10 not (S1 S6)
8	IS&R	1	("6531924").PN.
9	IS&R	167	(327/318).CCLS.
10	BRS	107	S17 not (S1 S6 S10)
11	IS&R	288	(327/327-328).CCLS.
12	BRS	180	S19 not (S1 S6 S10 S17)
13	IS&R	380	(361/90,90.1).CCLS.
14	BRS	4847	limiting adj circuit
15	BRS	1181	S22 and transistor
16	BRS	1548	S22.ti.
17	IS&R	1	("5373202").PN.
18	BRS	21175	clamp\$3.ti.
19	BRS	105	voltage adj clamp\$3.ti.
20	BRS	443	voltage adj clamp\$3.ti.

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	1	("6552694").PN.	US-PGPUB; USPAT
2	IS&R	L2	1	("6552594").PN.	US-PGPUB; USPAT
3	IS&R	L4	554	(361/92).CCLS.	US-PGPUB; USPAT
4	IS&R	L5	1980	(361/56).CCLS.	US-PGPUB; USPAT
5	IS&R	L13	227	(361/57).CCLS.	US-PGPUB; USPAT
6	BRS	L14	207	13 not 5	US-PGPUB; USPAT
7	BRS	L15	303550	protect\$3.ti.	USOCR; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L16	12007	15 and transistor	USOCR; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L17	7395	16 and voltage	USOCR; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L18	315	16 and current adj source	USOCR; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L19	4029	16 and (input I/O)	USOCR; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L20	2999	19 and voltage	USOCR; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L21	449	DC adj DC adj converter.ti.	US-PGPUB; USPAT
14	IS&R	L23	1	("5856760").PN.	US-PGPUB; USPAT
15	BRS	L22	324	21 and switch	US-PGPUB; USPAT
16	BRS	L26	140	(comparator with (clamp\$3 limit\$3) with decod\$3)	US-PGPUB; USPAT
17	BRS	L27	765	16 and esd	USOCR; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L28	596	27 not 20	USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
19	BRS	L29	803	current adj limit\$3 same transistor same current adj source	US-PGPUB; USPAT
20	BRS	L30	1482	(current near2 limit\$3) same transistor same current adj source	US-PGPUB; USPAT
21	BRS	L31	155	30.clm.	US-PGPUB; USPAT
22	BRS	L32	1	363/15-33	US-PGPUB; USPAT
23	IS&R	L33	4407	(363/15-33).CCLS.	US-PGPUB; USPAT
24	BRS	L34	3513	33 and (decoder limit\$3 clamp\$3 protect\$3)	US-PGPUB; USPAT
25	BRS	L35	2760	34 and transistor	US-PGPUB; USPAT
26	BRS	L36	1074	35 and comparator	US-PGPUB; USPAT
27	BRS	L37	182	voltage adj limit\$3 same transistor same current adj source	US-PGPUB; USPAT